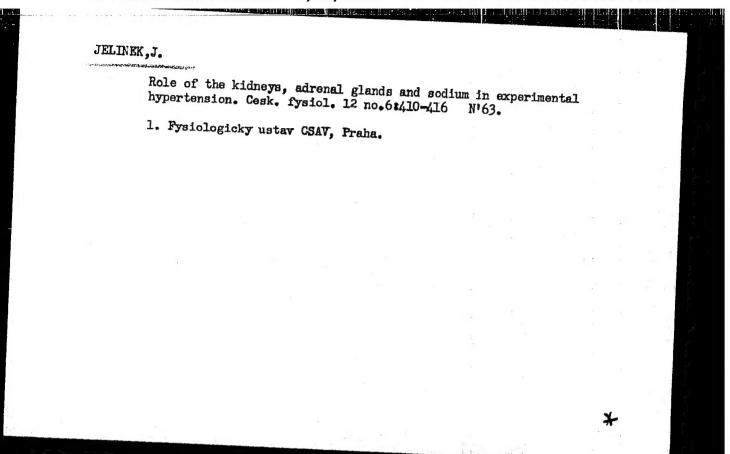
SEBESTIK, V.; JELINEK, J.; DIENSTBIER, Z.; VIKTORA, L.

The effect of ionizing radiation on nuclear and anuclear erythrocytes. Physiol. Bohemoslov. 11 no.6:510-517 '62.

1. Institute of Hammatology, and Blood Transfusion and Institute of Biophysics, Medical Faculty, Charles University, Prague.

(RADIATION EFFECTS) (ERYTHROCYTES)



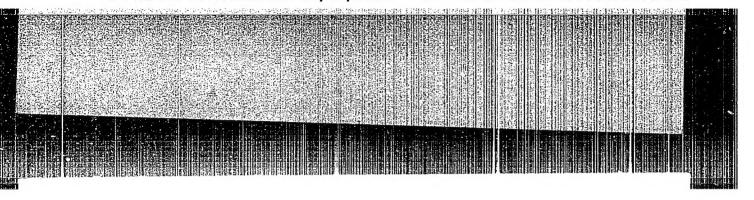
JELINEK, J., HIKULASKOVA, J.; PELO, B.

SUIR.

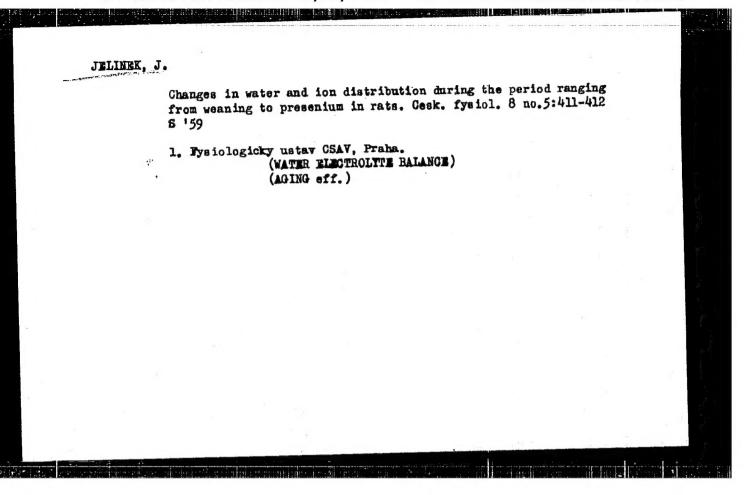
Research Institute for Natural Drugs, Pragus, Gzechoslowskia

Berlin, Acta Biologica et Medica Cormanica, No.13, 1964, pp 204-208.

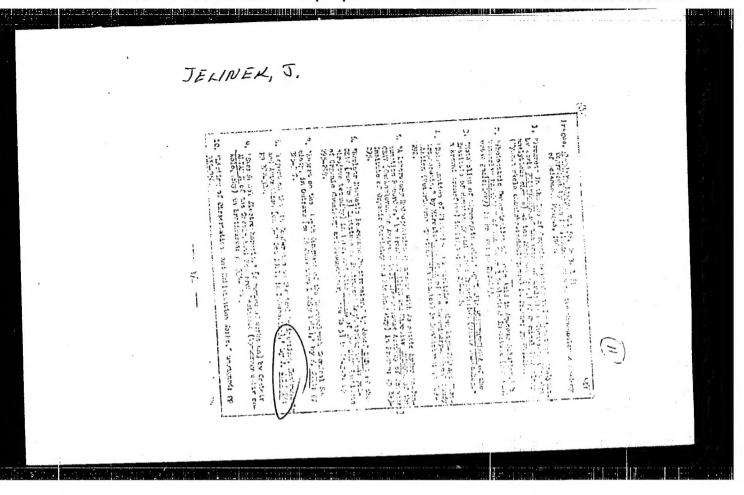
"The Action of Some Stereid Compounds on HgCl2-Nephrosis in House and Rat



Changes of sodium, chloride and inulin requirement in growing rats. Cesk. fysiol. 8 no.3:203-204 Apr 59. 1. Fysiologicky ustav CSAV, Praha. Predneseno na III. fysiologickych dnech. v Brne, dne 14. 1. 1959. (SODIUM, metab. requirement in growing rats (Cz)) (CHLORIUES, metab. same) (INULIN, metab. same)



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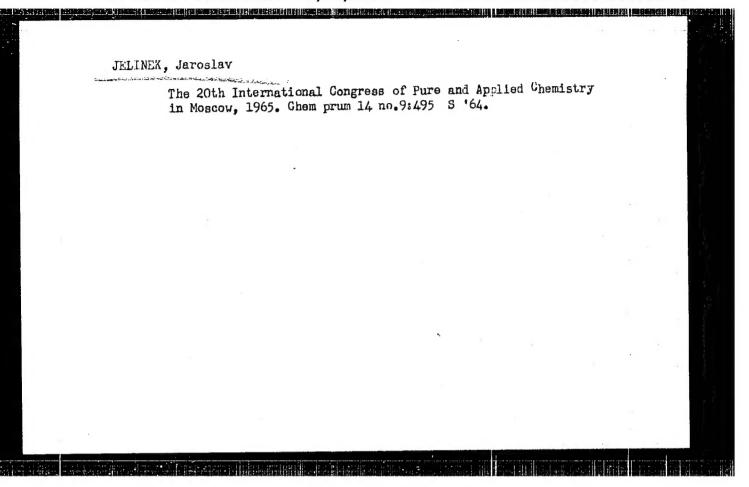
DVORAK,O.; ELIS, J.; JELINEK, J.; KAFKA, V.; MUSIL,J.; SCHUBERT, J.

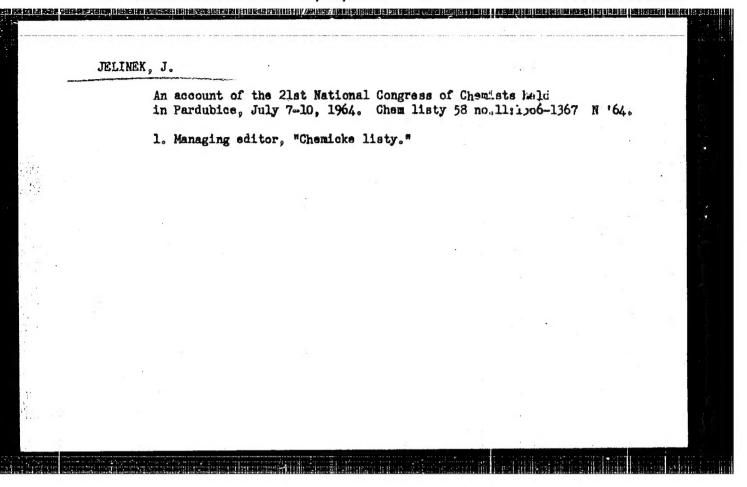
e a Galace Petras e Mighe Le Billado de Decembro El Salacido de

Comparison of thyminalkylamine and endoxan effect on advanced gynecological carcinomas in a controlled clinical trial.

Neoplasma (Bratisl.) 12 no.1:87-91 '65

1. Oncological Laboratory of FVL, Charles University; Pharmacological Institute of Czechoslovak Academy of Sciences; Institute of Epidemiology and Microbiology; Gynecological and Obstetrical Clinic of LFH, Charles University; Gynecological and Obstetrical Department, Hospital Motol; Prague, Czechoslovakias

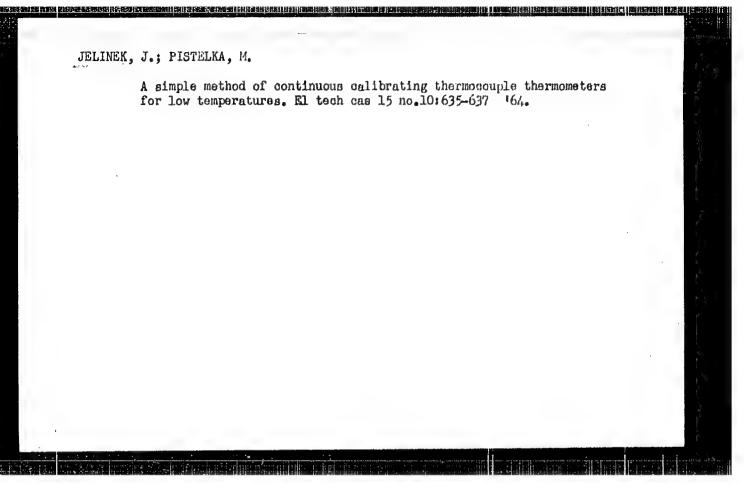




MATEJOVSKA, V.; JELINEK, J.

Results of a long-term study on the sensitivity of staphylococci to antibiotics. Cas. lek. cesk. 103 no.45:1233-1237 6 N *64.

1. Ustav epidemiologie a mikrobiologie v Praze, (reditel prof. dr. K. Raska).



BROHM, Frantisek; JELINEK, Josef

Method of measurement of cochlear potential. Cesk. otolaryng. 11 no.3: 179-184 162.

1. Otolaryngologicka klinika lekarske fakulty University J. E. Purkyne v Brne, prednosta prof. dr. R. Hladky.

(COCHLEA physiol)
(OTORHINOLARYNGOLOGY equip & supplies)

BROHM, F.; JELINEK, Jan

Method of measuring cochlear potentials. II. Actual measurement and registration. Cask. otolaryng. 12 no.2:65-71 Mr 163.

1. Otolaryngologicka klinika lekarske fakulty UJEvP v Brne, prednosta prof. dr. R. Hladky. (COCHLEA)

MATEJOVSKA, V.; JELINEK, J.

Correlation of antibiotic and phage resistance. Cas. lek. cesk. 103 no.46:1280-1281 13 N 164.

l. Ustav epidemiologie a mikrobiologie v Praze (reditel prof. dr. K. Raska).

a rigororogy pays, oromouc, 20 May 05.

CZECHUDLUVAKIA

MARHAN, O.; SEDA, M.; JELINEK, J.; Research Institute of Natural Drugs (Vyzkumny Ustav Prirodnich Leciv), Prague.

"Investigation of the Influence of 6-Dehydro-16-Methylene 17 Alpha-Acetoxyprogesterone (Superlutein) on the Ovulation of Rats."

Prague, Ceskoslovenska Fysiologie, Vol 15, No 5, Sep 66, pp 401-402

Abstract: The mechanism of prevention of conception shown by gestagens and gestagen-estrogen mixtures was investigated in Wistar rats. Superlutein did not influence the maturing of follicles, but blocked the ovulation. The mechanism may be due to inducing mature follicles to rupture. 2 Western references. Submitted at 14 Days of Pharmacology at Smolenice, 15 Feb 66.

1/1

- 62 -

S/194/62/000/005/027/157 D256/D308

9,6000

Jelinek, Jan

TITLE:

AUTHOR:

Electromechanical control system for registering-

and digital measuring instruments

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 5, 1962, abstract 5-2-115 d (Czechosl. pat. kl.,

42 d, 1/12, no. 95402, 15.05.60)

TEXT: The patented electromechanical system permits the clearing of digital readings and balancing of the measuring bridge by means of a nonreversing motor and two electromagnetic clutches. Giving up the reversibility of the motor reduces considerably the inertness of the system and increases its quickness of response. [Abstractor's note: Complete translation].

Card 1/1

S/194/62/000/006/034/232 D295/D308

9,6000 AUTHOR:

Jelinek, Jan

TITLE:

Photo-electric converter of the direct current of the input circuit of servo systems

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1962, abstract 6-2-51 f (Czechoslovak Patent, cl. 21d², 12/03, no. 97655, 15.12.60)

TEXT: The object of the patent is a photo-electric converter of the d.c. input of an amplifier which consists basically of either a mirror galvanometer or a moving-coil instrument and differs in that on the path of the light beam there is situated a shutter driven by a synchronous motor. Light falls on two-photo-elements the illumination of which is modulated by the shutter and depends on the position of the mirror of the galvanometer or of a screen driven by the moving-coil system. The signals from the photo-elements are applied to the grids of two valves with common anode resistor, from which the output signal is derived. The differences in the characteristics of the photo-elements and of the input sta-Card 1/2

Photo-electric converter of the ... S/194/62/000/006/034/232

ge of the amplifier are compensated by a voltage divider in the input-signal circuit or in the cathode circuit of the valves. The shutter is so shaped as to ensure the modulation of the input signal at 50 c/s frequency. The converter can be realized in practice with semiconductor-type photo-elements and transistor output. In addition to the working photo-elements, two limiter photo-elements can be used, connected in the galvanometer circuit in such a manner that, when they are illuminated, a voltage directed opposite to the input signal arises in the galvanometer circuit. 6 figures. [Abstracter's note: Complete translation.]

Card 2/2

10207 S/194/62/000/007/052/160 D295/D308

AUTHOR:

Jelinek, Jan

TITLE:

Proportional and derivative elements of a relay-type

or astatic controller

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 7, 1962, abstract 7-2-139 v (Czech. pat., cl. 21c,

57/50, no. 98087, Jan. 15, 1961)

TEXT: The object of the patent are proportional and derivative elements to supplement a relay-type or a static controllers to ensure the direct and instantaneous response of the controller to deviations from the controlled value which may arise in the course of the process. Integral control cannot by itself solve this problem (see, for example, Czech. pat. no. 90486 and no. 95338). The equipment differs in that the input of the derivative and proportional elements is connected in parallel to the voltage sources of the pick up and of the feedback of the integral controller; the output of the first one acts on contacts controlling the direction of rotation, while the output of the proportional element regulates the Cara 1/2

Proportional and derivative ...

S/194/62/000/007/052/160 D295/D308

speed of the servomotor. The derivative element used is a 3position relay connected between the cathodes of electron valves of a well-known bridge circuit. The circuit of the coils of two relays of the integral element for changing the direction of rotation of the electric motor is fed via a contact of this relay. In another version of this device the derivative element is a mirror galvanometer. Graphs of the control transient and circuit diagrams of three versions of controllers are given. [Abstracter's note: Complete translation.]

Card 2/2

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S/194/62/000/011/017/062 D201/D308

AUTHOR:

Jelinek, C. Jan

TITLE:

Control arrangement for on-off servo-controllers

PERIODICAL:

Referativnyy zhurnal, Avtomatika i radioelektronika, no. 11, 1962, 58, abstract 11-2-115m (Czech. pat., cl. 21c, 57/50, no. 98097, Jan. 15, 1961)

TEXT: A device for checking the operation of a servo-controller is patented. The outstanding feature of the arrangement is that the capacitor 1 (Figs. 1 and 2) is connected to the d.c. source 2 controlled by the relay 3 (or thyratron 3). The differentiating circuit 1, 4 is connected to the end of valve 5, having in its anode circuit the monitoring device 6, 7, 8 (or 9). The signal bulb 8 (or neon 9) is lit during every cycle of operation of the servo-suggested having a slow-release relay in the circuit with the signal bulb 8. During the slow release of contact 6, the relay switches off the monitoring device. It is possible to use an acoustic Card 1/2

5/194/62/000/007/053/160 22 4. D295/D308 Referativnyy zhurnal. Avtomatika i radioelektronika, cl.21c no. 7, 1962, abstract 7-2-141 b (Czech. pat., cl.21c no. 7, no. 98113, Jan. 15, 1961) Pulsed electronic regulator Jelinek, Jan J. + 27 1 AUTHOR: TEXT: The object of the patent is a pulsed electronic regulator of the patent is a pulsed electronic regulator of the patent is a pulsed electronic regulator of the direct regulation of voltage or current. TEXT: The object of the patent is a pulsed electronic regulator of voltage or current. To obtain intended for the direct regulation of nulse-width modulation is used. intended for the direct regulation of voltage or current. To obtain subsequently of pulse-width modulation tool of the regulator was initially intended for the convention of the electronic regulator was initially current and voltage, convention electronic regulator was tabilizing current and it is more conventient electronic however, for stabilizing current are servomotor. However, rotation of a motor etc., it is more returned as a servomotor. However, rotation of a motor etc., uniformity of rotation by the pulse-width-modulation principle of the pulse-width-modulation principle of the pulse-width-modulation principle of the pulse-width-modulation principle of pulse-width-modulation principle of pulse-width-modulation principle of pulse-width modulation tool of the control of TITLE: PERIODICAL: rature, uniformity of rotation of a motor etc., it is more convenient to use direct regulation by the pulse-wiath-modulation prinincorciple. The use of a servomotor has the disadvantage that an incorrect choice of the regulation constants can lead to oscillations ciple. The use of a servomotor has the disadvantage that an incorrect choice of the regulation constants can lead to oscillations of rect choice of the regulating system. In the method partitle whole servo system of the regulation process is reduced to 0.02 tented. The lag of the regulation process is reduced to 0.02. the whole servo system of the regulating system. In the method o.02 - tented, the lag of the regulation process is reduced to system tented, the lag of the regulation moving parts in the system. tented, the lag of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the system des of the system des of the system des of the regulation, there are no moving parts in the system des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the regulation process is reduced to 0.02 - des of the reduced to 0.02 -1 re ľď th rei ter Card 1/2 Com Card CIA-RDP86-00513R000619610012-5 APPROVED FOR RELEASE: 08/10/2001

S/194/62/000/007/069/160 D295/D308

AUTHOR:

Jelinek, Jan

enfrie:

Composite thyratron

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 7, 1962, abstract 7-3-69 a (Czech. pat. cl. 21 g,

12/01, no. 98114, January 15, 1961)

TEXT: A twin thyratron with two anodes, a common cathode and a common grid is described. The thyratron is intended for circuits requiring two or more thyratrons, whose quenching voltages are close to each other and which must change synchronously during operation. [Abstracter's note: Complete translation.]

Card 1/1

ELEFANT, Emerich; BRODSKY, Milan; JELINEK, Jan

Urolithiasis in infants. Cas. lek. cesk. 101 no.19:587-592 11 My 162.

1. III detska klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. dr. O.Vychytil. Klinika detske chirurgie fakulty detskeho lekarstvi KU v Praze, prednosta prof. drl V.Kafka, DrSc. (URINARY CALCULI in inf & child)

RASKA, K.; MATEJOVSKA, D.; JELINEK, J.

Report on the results of laboratory investigations of field trial

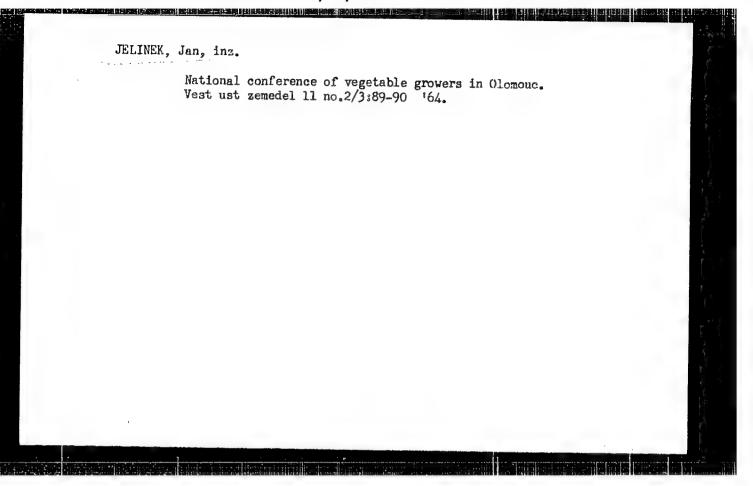
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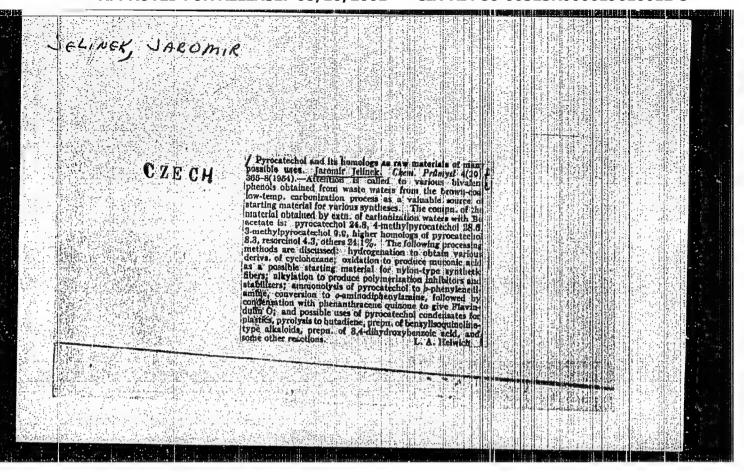
typhoid vaccine K and L. J. hyg. epidem. 6 no.4:428-435 '62.

1. Institute of Epidemiology and Microbiology, Prague. (TYPHOID-PARATYPHOID VACCINES)

IZBICKY, A.; VYMOLA, F.; JELINEK, J.

Determination of alfa toxic activity with the aid of hemolysis in agar. Cesk. epidem. 11 no.5:298-304 S '62.

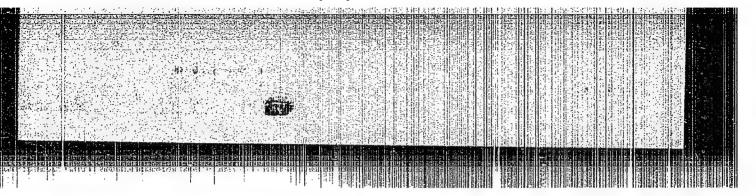




JELINEK, J.

ZEMANKOVA-KUNCOVA, H.; KLAPETEK, J.; JELINEK, J. "Toxicity of tetraethylthiuramdisulfide."
p. 256. (Casopis Lekaru Ceskych. vol. 93, no. 9, Feb. 1954. Praha.)

S0: Monthly List of East European Accessions, vol. 3, no.6, Library of Congress, June 1954, Uncl.



JELINEK, J.; HUDLICKY, M.

"Reactions of 1, 3=dichloro-2-butene. III. High-temperature chlorination of 1,3-dichloro-2 butene. In English.

P. 651. Collection of Czechoslovak Chemical Communications. Sbornik Chekhoslovatskikh Khimicheskikh Rabot. (Praha, Czechoslovakia) Vol. 22, no. 2, Apr. 1957.

SO: Monthly Index of East European Accession (EEAI) LC, Vol. 7, No. 5, May 1958

REPRESENTATION OF THE PROPERTY OF THE PROPERTY

JELINEK, JAROMIR

Distr: 4E3b/4E2c(j)

Alkylation of pyrocatechol with isobutylene and dilsobutylene. Jaronii Clinek (Stalinovy 2avody, Záluší, Czech.) Chem. pramysi 9, 308-402(1959).—Optimum conditions were detd. for the alkylation of pyrocatechol (II) with isobutylene (II) to 2,4-di-tert-butylpyrocatechol (III) and 4-tert-butylpyrocatechol (IV), and with 2,4,4-trimethyl-pentene (V) or with its mixt. with 2,4,4-trimethyl-2-pentene (VII). At 120° and with stirring, dried II was introduced during 12.6 hrs. into 248 g. I (m. 104°) with 0.12% C4Hs gave 352 g. III, m. 95.5-00°; neutralization of the mother liquor with 15 ml., N NaOH and distn. yielded 174 g. of a fraction bp. 148-90°, which crystd. from C4Hs, gave 110 g. III, m. above 90°. Crystn. of the combined fraction of III from 330 ml. C4Hs gave 350 g. III, m. 99°. In the prepoper, of IV, II was introduced during 6 hrs. into I at such a 451 g. oil, which, after addn. of 0.2 g. powd. NaOH, was plates at the reflux ratio 1/10, to give 390.5 g. of a main fraction, bp. 160-4°; crystn. from ligroine (b. 35-60°), ligroine (b. 65-85°), and CaHs gave 306 g. IV, m. 62°. A mixt.

of 2 g. III or IV, 10 g. Ac₁O, and 2 drops conced. H₂SO₄ refluxed 10 min. at 100°, the cooled product poured into 30 ml. water and the oil which sepd. crystd. and recrystd. from BtOH at 5° yielded III diacetate, in. 55°, or IV diacetate, m. 81° resp. In an atm. of N; 64 ml. Me₁SO₄ was added during 0.25 hr. with stirring to 40 g. IV in 320 ml. 2N NaOH, the mixt. heated 1 hr. and, after addn. of 64 ml. 2N NaOH, heated 3 hrs. at 100°, the cooled mixt. shaken with 100 ml. BtO, and the ext. washed with water, dried with CnCl₈, and distd. yielded 2.4 g. 1.3-dimethoxy-1-terl-butylbenzene (VIII), bis 121-3°. Oxida. of VIII with CrO₃ (cf. CA. 34, 3056) to 3.4-(MeO)₃C₂H₃C₃H₃SO₄(d. 1.84) at 99°; after 10 min., the mixt. heated 1 hr. to 130°, treated with 0.6 g. Na₄CO₄ and distd. gave 302.2 g. of a main fraction bis 170-90°, which on crystn. from 900 ml. ligroine (b. 80-100°), yielded 240.5 g. VII, m. 109°. VII (20 g.), 50 g. Ac₃O, and 2 ml. coned. H₃SO₄ heated 5 min. at 100° and the cooled mixt. poured into 160 ml. water gave 25 g. oil which crystd. 5 times from ligroine (b. 30-110°) yielded 10.3 g. VII diacetate, m. 50°.

JELINEK, J.; CUTA, F.

"A report on the meeting of the Central Committee of the Czechoslovak Chemical Society of the Czechoslovak Academy of Sciences, February 20, 1959." p. 460.

CHEMICKE LISTY. Praha, Czechoslovakia, Vol. 53, no. 4, Apr. 1959.

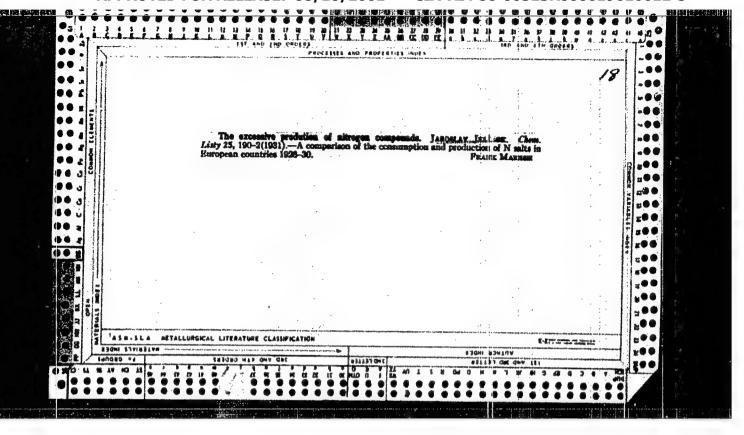
Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August, 1959. Uncl.

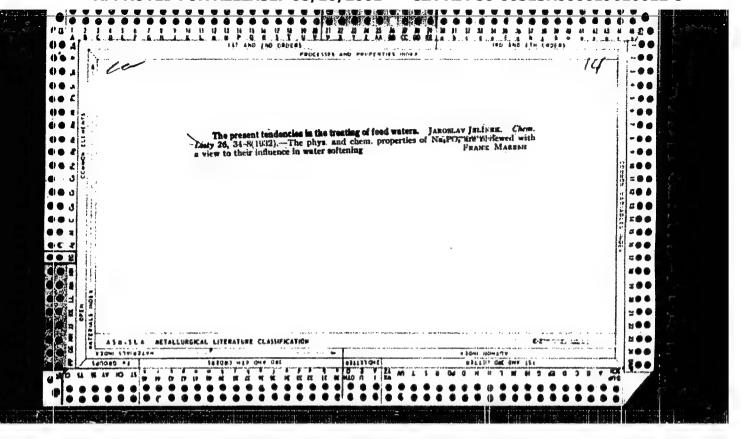
JELINEK, Jaromir, F. Continuous pressure isomerization and disproportionation of alky? phenols. Chem prum 12 no.1:4-7 Ja '62. 1. Vyzkumny ustav pro chemicke vyuziti uhli, Stalinovy zavody, n.p.

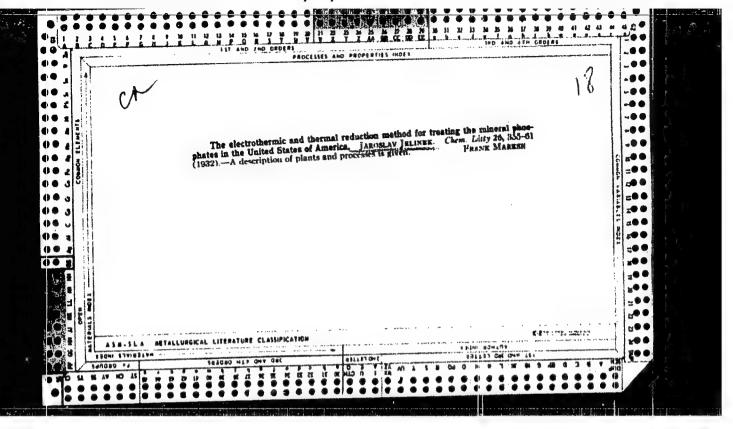
JELINEK, Jar.

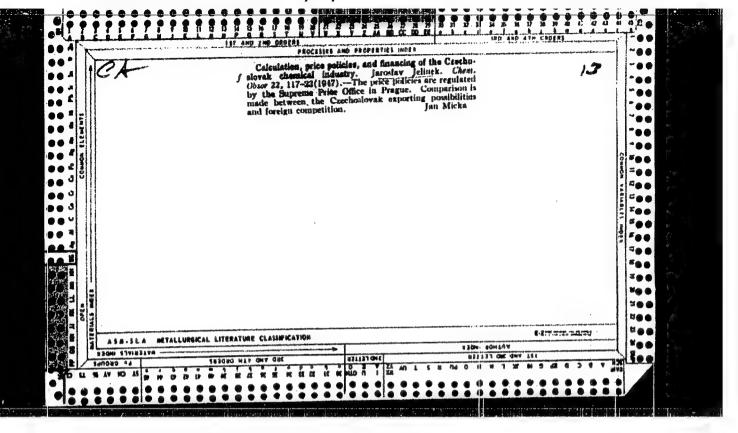
"Brief chemical encyclopedia" by I.L. Knunjanc [Knunyants, I.L.] and others. Reviewed by Jar. Jelinek. Chem prum 13 no.4:206-207 Ap '63.

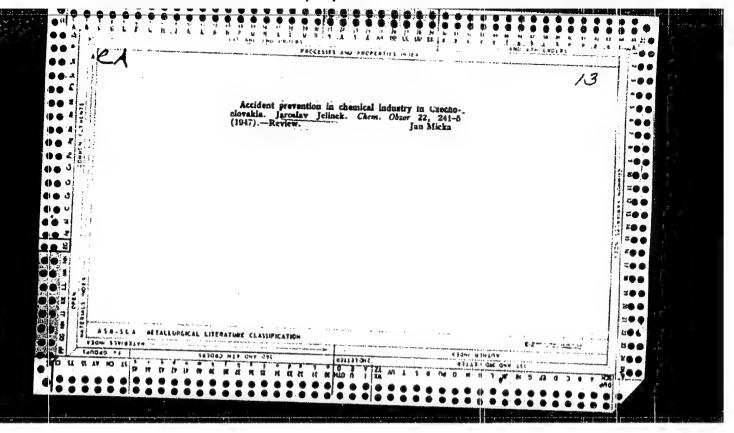
1. Ceskoslovenska spolecnost chemicka.

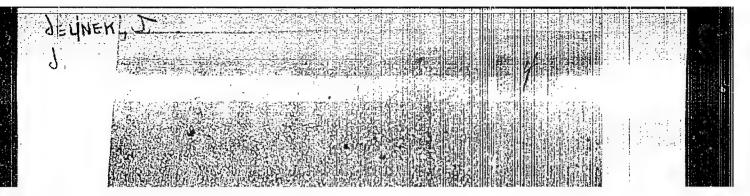




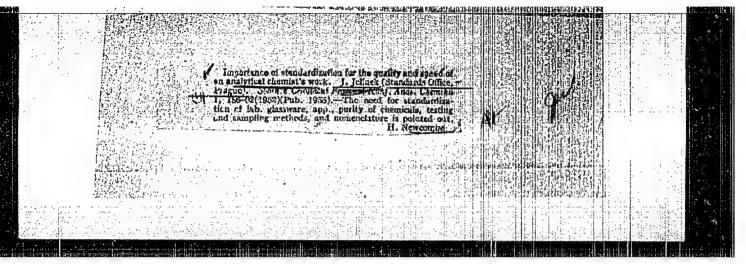








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JELINEK, J.

"In memory of Professor Oldrich Tomicek." p. 425. (Chemicky Prumysl. Vol. 3, no. 12, Dec. 1953. Praha.)

SO: Monthly List of East European Accessions, Vol. 3, no. 6, Library of Congress, June 1954.
Uncl.

JELINEK, J.

Significance of standardization for health and hygiene workers. p. 97. NORMALISACE. Praha. Vol. 3, no. 5, May 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

JELINEK, J.

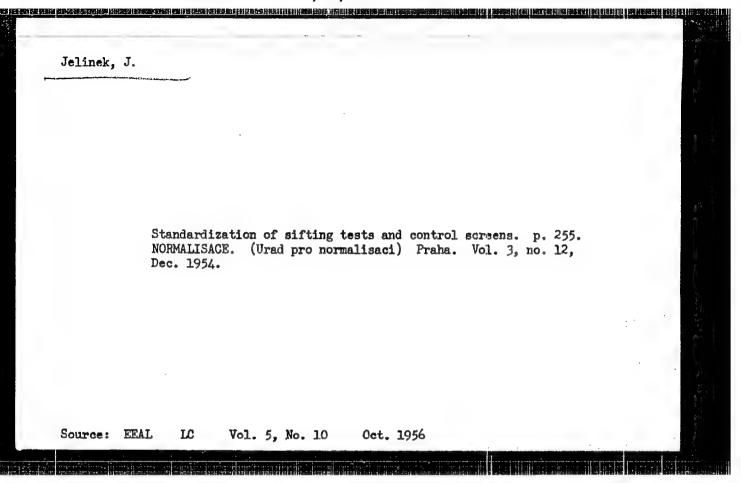
Expert requirements for a standardization chemist. p. 167. NORNALISACE. Praha. Vol. 3, no. 8, Aug. 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

JELINEK, J.

Toward better reproduction through standardization. pi 199. NORMALISAGE. Praha. Vol. 3, no. 9, Sept. 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.



JELINEK, J.

"Standardization in the Chemical Industry in Czechoslovakia during the Five-Year Plan." p. 30, Praha, Vol. 4, no. 1, Jan. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

JELINEK,

CZECHOSINA CELTEASE OF 10/2901 stryCIA-RDP86-00513R000619610012-5

Ref Zhur - Khimiya, No 1, 1958, 2820 Abs Jour

Jelinek, J.

Replacement of Bubbler-Caps Made of Copper by Glass Caps Author Inst

at Alcohol Distilleries. Title

: Kvasny prumysl, 1955, 1, No 9, 215-216 Orig Pub

: At alcohol plants which process molasses into alcohol by the Boynoto process, the copper bubbler-caps in the distil-Abstract

lation and rectification columns wear out very rapidly due to the high acidity of the fermentation liquid. In order to avoid this, the plant at Kolin conducted in 1954/55 experiments on partial replacement of the copper caps (33 caps) in a distillation column by caps made of "Sial" glass. This technical glass is resistant to chemicals and temperature changes (up to 120°) and is of sufficient

Card 1/2

JELINEK, J. - Normalisace - Vol. 4, no. 2, Feb. 1955.

Czechoslovak standardization in the fight against corrosion. p. 36.

SO: Monthly list of East European Accessions, (HEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619610012-5"

JELINEK, J.

JELINEK, J. Importance and utilization of standardization in photography and cinematography. p. 79.

Vol. 4, no. 4, A pr. 1955 NORMALISACE TECHNOLOGY Praha, Czechoslovakia

So: East European Accessions, Vol. 5, no. 5, May 1956

JELINEK, J.

Standardization of chemical testing for the metallurgic industry. p. 206.

Vol. 4, no. 9, Sept. 1955 NORMALISACE Praha, Czechoslovakia

So: Eastern European Accession Vol. 5 No. 4 April 1956

JELINEK, J.

30 years of the polarograph of Academician Heyrovsky and its utilization in Czechoslovak standardization. p. 229.

Vol. 4, no. 10, Oct. 1955 NORMALISACE Praha, Czechoslovakia

So: Eastern European Accession Vol. 5 No. 1, April 1956

JELINEK, J.

JELINEK, J. Toward increased vegetable production through standardization of chemicals. p. 158.

Vol. 5, no. 7, July 1955 NORMALISACE TECHNOLOGY Praha, Czechoslovakia

· So: East European Accessions, Vol. 5, no. 5, May 1956

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619610012-5"

JELINEK, J.

Introducing progressive technique in standards of chemical testing. p. 60.
NORMALISACE, Prague, Vol. 5, no. 3, Mar. 1956.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6, June 1956, Uncl.

JELINEK, JAROSLAY.

Czechoslovakia/Chemical Technology. Chemical Products and Their Application --

Lacquers. Paints. Drying oils. Siccatives,

I-22

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6211

Author: Jelinek, Jaroslav

Institution: None

Title: Standardization of Paint and Lacquer Materials and of Their Tests

Original

Publication: Normalisace, 1956, 5, No 5, 106-107

Abstract: A listing of the current Czechoslovak standards for inorganic pig-

ments, solvents and thinners, and of the newly developed methods

for testing lacquer and paint materials and production.

Card 1/1

JELINEK, J. Czechoslovak standards of sampling for chemical analysis. p. 179.

Vol. 5, no. 8, Aug. 1956
NORMALISACE
TECHNOLOGY
Czechoslovakia

So: East European Accession, Vol. 6, No. 5, May 1957

JELINEK, J.

JELINEK, J. Effect of hete rogeneity of material on the standardization of sampling. p. 274

Vol. 5, no. 12, Dec. 1956 MORMALISACE TECHNOLOGY Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 9209.

Author : Jelinok, J.

Inst : Not given.
Title : Separation of a Mixture of Pyrocatachin, Tri-

Title : Separation of a mixture of Tytom mothyl and 4-Mothylpyrocatechin.

Orig Pub: Chem. prumysl, 1956, 6, No 3, 89-92.

Abstract: From a technical mixture of pyrocatechins (the fraction with boiling point 236-264°) obtained in distillation of butylacetate extract of carbonated waters (the latter are obtained by low-temperatural carbonation of brown coal) by fractional distillation (column of 17 theoretical plates) and cry-

stallization, combined with separation of pyro-

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JELINEK, J.

The rights and duties of workers in chemical research institute, according to the new government decree.

p. 22 (Vynalezy a Normalisace, Ochranne Znamky, Chranene Vzory. Vol. 1, no. 2, Aug. 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

JELINEK, J.

JELINEK, J. Motor fuel standardization and its topical tasks. p. 8, Vol 6, no. 1, Jan. 1957
NORMALISACE
Praha, Czechoslovakia

SOURCE: EAST EUROPEAN ACCESSIONS LIST (EEAL) VOL 6 NO 4 APRIL 157

Abstract : No abstract.

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Card 1/1

H-14

TAROSLAU JELINEK,

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their

Application - Preparation and Separation of Gases.

Abs Jour: Referat Zhur-Khimiya, No 5, 1958, 15394.

Author : Jelinek Jaroslav

Standardization of Technical Gases in Czechoslovakia Inst Title

Orig Pub: Normalisace, 1957, No 6, 133-135.

Abstract: Emumeration of official standards covering the technical

specifications for gases as well their storage and safety engineering requirements in connection with their use.

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JELINEK, J.

- V. Vesely's Kapalna paliva (Liquid Fuels); a book review.
- P. 372 (Chemicky Prumysl. Vol. 7; no. 7, July 1957, Praha, Gzechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

JELINEK, J.

A timely note in Czecholovak chemical standardization.

P. 491. (Chemicky Prumysul. Vol. 7, no. 9, Sept. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February

JELINEK, J.

New legal regulations in the field of inventions discoveries, improvements, technical standards, trade-marks, and commercial samples.

p. 549 (Chemicky Prumysl. Vol. 7, no. 10, Oct. 1957, Franc, Czechoslovskia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

JELINEK, J.

- B. Parez's Chranene vodice (Insulated Conductors); a book review.
- p. 556 (Chemicky Prumysl. Vol. 7, no. 10, Oct. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, mo. 2, February 1958

JELINEK, J.

The Czechoslovak Chemical Society at the Czechoslovak Academy of Sciences.

P. 152 (Chemie, Vol. 9, nol 1, Apr. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

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JELINEK, J.

A meeting of the International Commission for Standardization of the chemical section of the International Oragnization for Standardization.

P. 150 (Chemie, Vol. 9, no. 1, Apr. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

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CZECHOSLOVAKIA / Chemical Technology. Pasticides: H-18

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78818.

Author : <u>Jelinek</u>, J. Inst : Not given.

Title : The International Standardization of the Names

of Active Principles in Pesticide Preparations.

Orig Pub: Chem. prumysl, 1958, 8, No 3, 142-144.

Abstract: No abstract.

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TECHNOLOGY
PERIODICAL: CHE-ICKY PRUNYSL, /OL. 11, no. 3, 1958
Jelinek, J. National Chemical Convention in Gottwaldov. p. 532.

Nonthly List of East European Accessions (EEAI), IC, Vol. 8, no. 5, May 1959, Unclass.

JELINEK, J.

1st National Conference of Inventors and Improvers in the Chemical Industry. p. 84 CHEMICKE PRUMYSI. (Ministeratvo chemickeho prumyslu) Praha, Czechoslovakia Vol. 9, No. 2, Feb. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 7, July 1959 Uncl.

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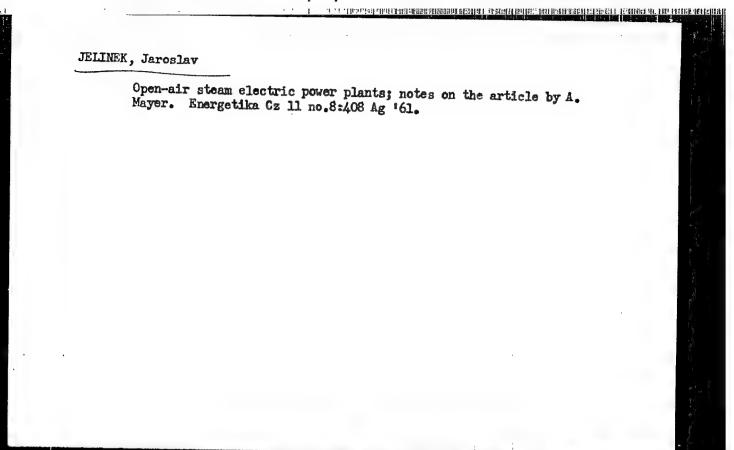
JELINEK, J.; KADERA, Z.

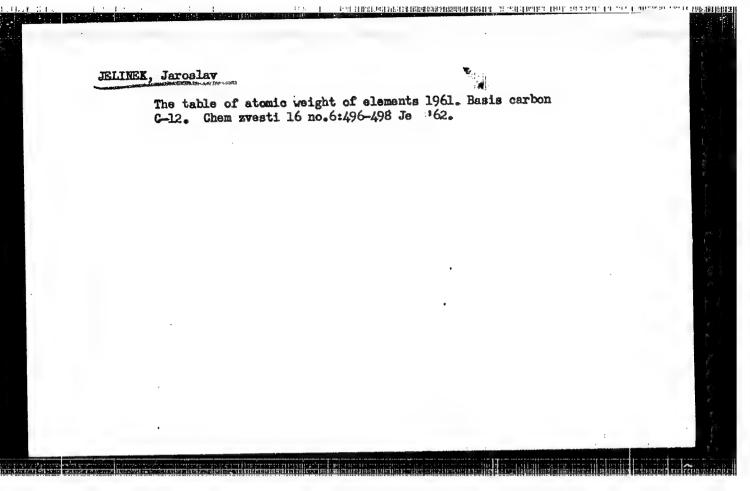
Standardization in the chemical industry. p. 18.

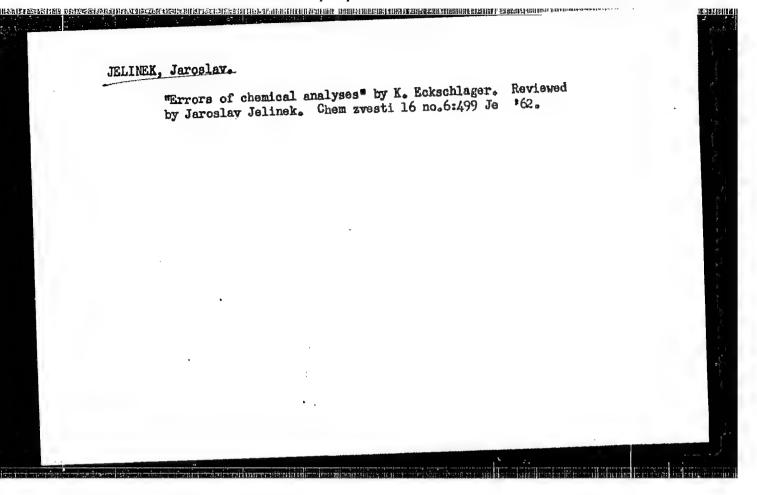
Normalizace. (Urad pro normalizace) Praha, Czechoslovakia. Vol. 7, no. 2, Aug. 1959

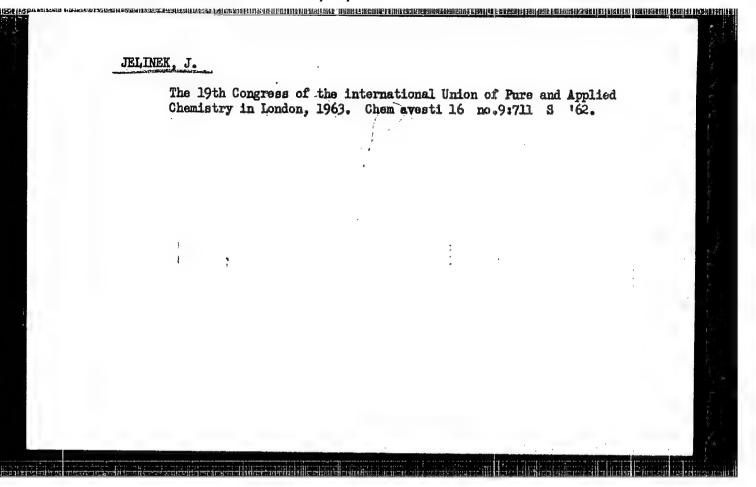
Monthly list of East European Accessions (EMAI) LC, vol. 9, no. 1, Jan. 1960

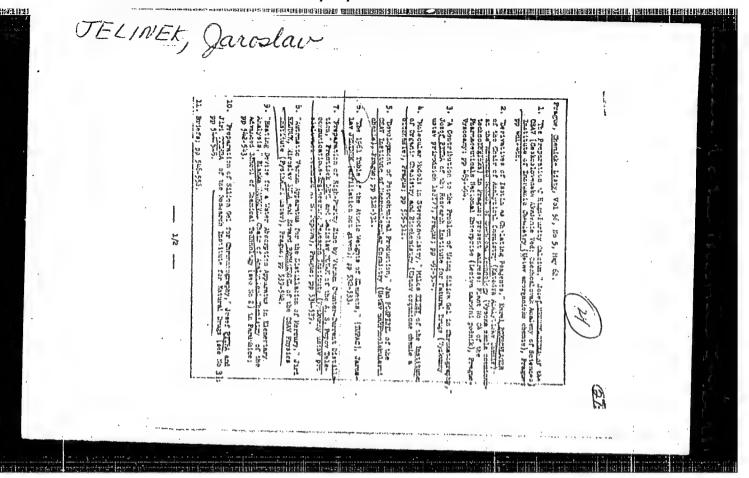
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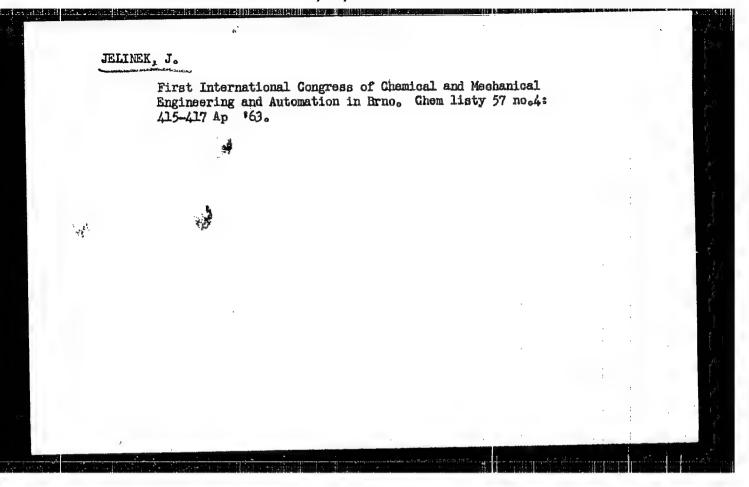


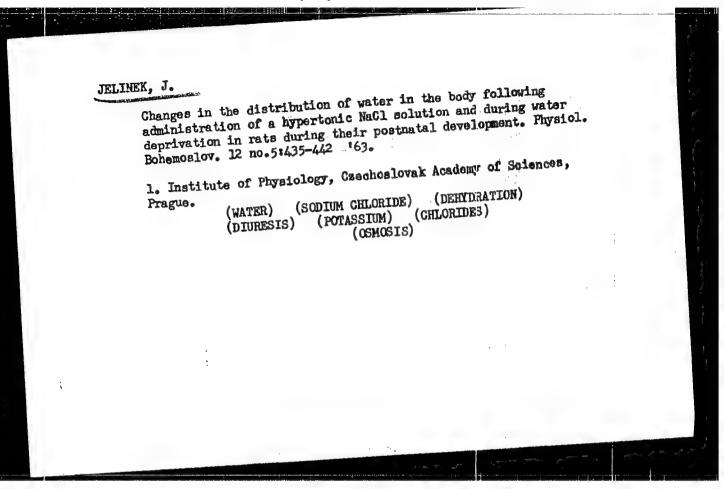


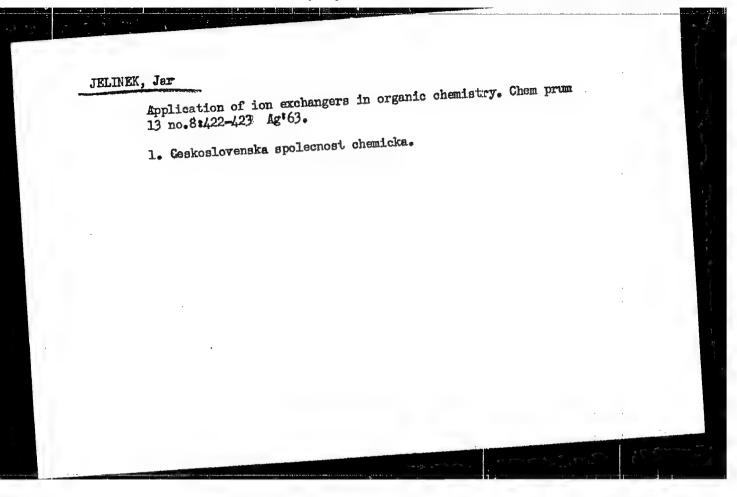


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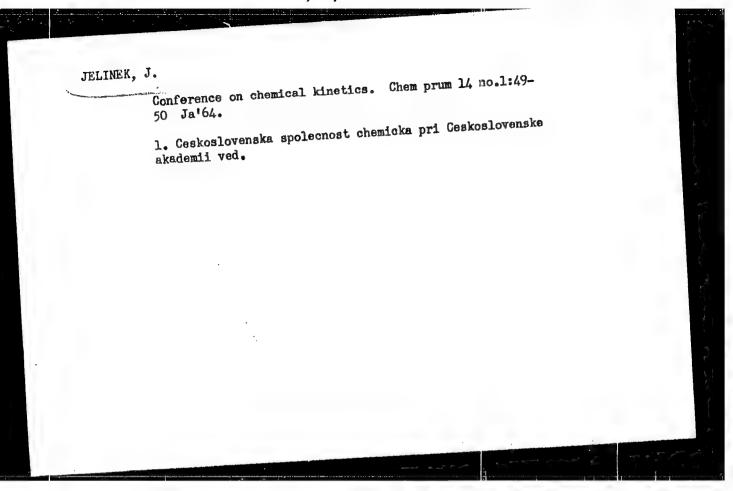


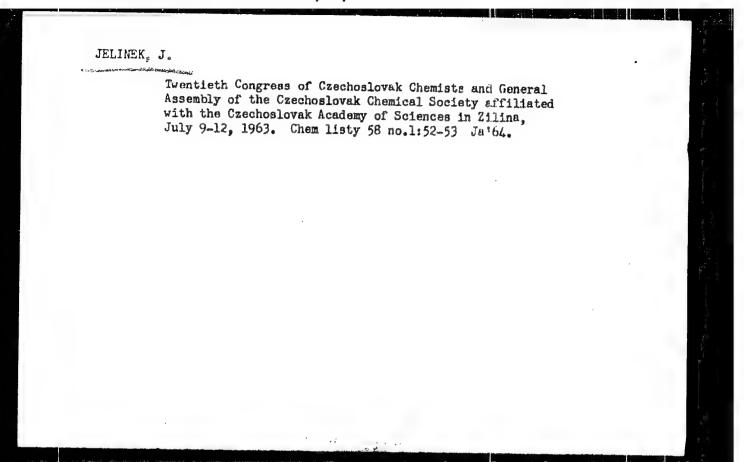


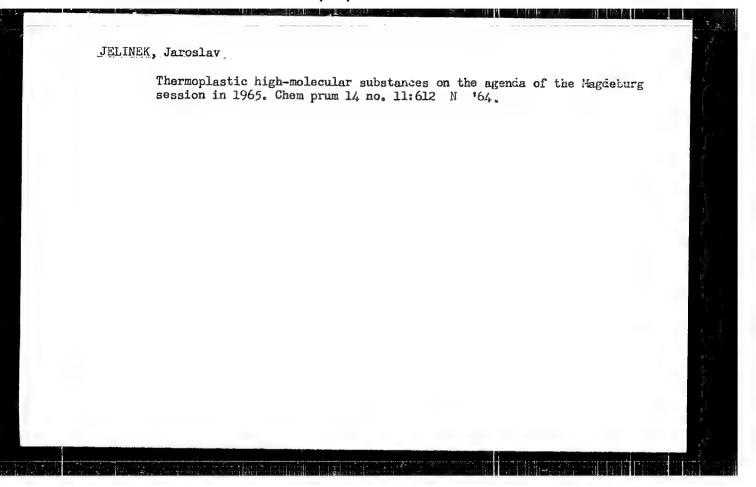
Twentieth Congress of Chemists in Zilina. Chem prum 13 no.10: 532-534. 0 '63.

1. Ceskoslovenska spolecnost chemicka pri Ceskoslovenske akademii ved.

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JELINEK, Jiri; KRAL, Josef

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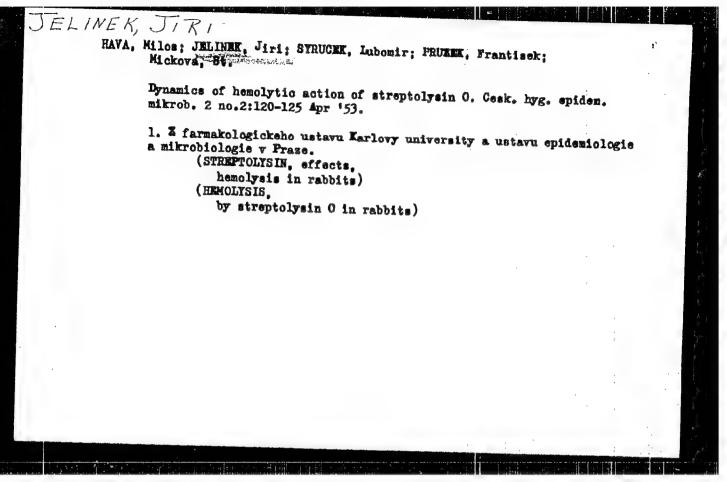
1. Matematicko-fyrikalni fakulta, Karlova universita, Praha 2, Ke Karlovu 3.

JELINEK, J.; GAPEK, K.; MORAVKOVA, D.

Titration of penicillin in the blood modification of Hildick-Smith-Fell micromethod. Cas. lek. cesk. 92 no.22:601-603 29 May 1953. (CLML 24:5)

- 1. Of the Institute of General and Experimental Pathology (Head--Prof.
- J. Hepner, M.D.) and of the First Internal Clinic (Head--Prof. M. Netousek, M. D.), Charles University, Prague.

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RASKOVA, H.; RYBOVA, B.; RASKA, K.; JELINEK, J.; MATEJOVSKA, V.

Certain properties of the Shigella Shigae toxin. Effect of adenosine triphosphoric acid upon the toxicity of Shigella Shigae toxin. Chekh.fiziol.2 no.2:203-208 '53. (MLRA 7:2)

1. Farmakologicheekiy institut universiteta im. Karla IV i institut epidemiologii i mikrobiologii, Praha. (Toxins and antitoxins) (Adenylpyrophosphoric acid—Physiological effect)

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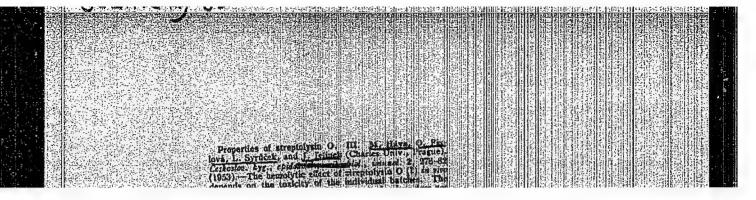
JELINEK, Jiri

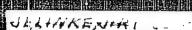
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Mathematical analysis of curves of the course of spidemics. Cesk, hyg. epidem. mikrob. 2 no.2:139-145 Apr 153.

1. Ustav epidemiologie a mikrobiologie, Praha (reditel doc. dr Karel Raska) (EPIESMIOLOGY,

mathematical analysis of curves of spidemic)

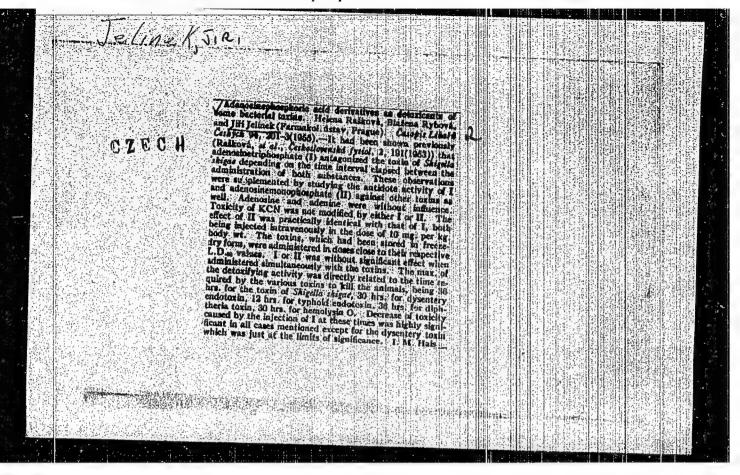




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HAVA, Milos; FIALOVA, Olga; PRUZEK, Frantisck; SYRUCEK, Labos; JELINEE Jiri

Certain properties of streptolysin O. IV. Effect of certain drugs on action of streptolycin O. Cesk. hyg. epidem. mikrob. 2 no.4: Aug '53.



SOBEK, Vojtech, Dr.; LOJDA, Zdenek; LUKES, Rudolf; JELINEK, Jiri

Report of the Ministral Allegans

Pharmacology of aureomykoin. Cas. lek. cesk. 94 no.51:1396-1404 16 Dec 55.

1. Z katedry farmakologie a pokusne pathologie fakulty detekeho lekarstvi KU v Prase (predn. doc. Dr. H. Raskova) s embryologickeho ustavu lekarske fakulty KU v Prase (predn. prof. Dr. Z. Frankenberger) s Ustavu pro epidemiologii a mikrobiologii (predn. prof. Dr. K. Raska).

(CHLORTETRACYCLINE, pharmacol. of Czech. prod.)

SELINEK, J.

CZECHOSLOVAKIA/The Pathophysiology of Infectious Process.

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Abs Jour

: Ref Zhur - Biol., No 5, 1958, 22893

Author

: Hava, M., Mraz, M., Kraus, R., Rotta, J., Jelinek, J.

Inst

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Title

: The Mode of Action of Streptolysin-O and the Effect of

Pharmacologic Agents on It.

Orig Pub

: Ceskosl. epidemiol., mikrobiol., imunol., 1956, 5,

No 1, 26-33

Abstract

: The disappearance of Hb from the plasma in vivo occurs not as a result of activity of the R.E. system, but of the renal tubular excretion. Streptolysin-O decreases glomerular filtration and, hence, excretion of Hb ceases. Caffeine inhibits activity of streptolysin-O, whereas nicotine and narcotics cause its increase.

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JELINEK, J.; KOHOUT, J.

Simple method of preparation of a gastrograph. Cas. lek. cesk. 95 no.6:159-160 10 Feb 56.

Ustav pro vseobecnou a pokusnou pathologii, prednosta prof.
 MUDr. J. Hepner, IV. interni klinika, predn. prof. MUDr. Prusik.
 (STOMACH, physiology, gastrography.(Cz))

On the question of the experimental evaluation of typhoid vaccines.

J. Hyg. Roidem., Praha 1 no.1:88-94 1957.

1. Institute of Spidemiology and Microbiology, Prague. Director:
Professor K. Raska, M.D., D.Sc.
(TYPHOID FEYER, immunology,
vaccine. standard. on animals)

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	1. Za technicke spoluprace B. Ry Ustav spidemiologie a mikrobiolo (SHIGELIA DYSENTERIAM, toxin (Cz))	bove Farmakologicka lab gie, Praha.	orator CSAV,	
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Vaccination during the incubation period. II. A comparison of intranasal and intracerebral infection with H. pertussis. J. Hyg. Epidem., Praha 2 no.1:23-28 1958.

1. Institute of Epidemiology and Microbiology, Srobarova 48, Prague 12, Czechoslovakia.

(HEMOPHILUS PERTUSSIS, immunology eff. of vacc. of mice before & after exper. intranasal or intracerebral H. pertussis infect.)